What is claimed is:

1. A computerized system for providing subscriber control of network parameters comprising:

a service processing switch having a plurality of network resources;

5 a service provider management server communicably coupled to the service processing switch and operable to configure the plurality of network resources, said configuration including an allocation of a subset of the network resources to a subscribing enterprise;

a subscriber management server communicably coupled to the service provider

10 management system and operable to further configure the subset of the network resources; and

a subscriber management client communicably coupled to the subscriber management server, said client operable to issue configuration requests to the subscriber management server.

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2. A computerized method for configuring network resources, the method comprising:

allocating by a service provider a subset of network resources to a subscribing enterprise;

receiving by a subscriber management system a configuration request related to the

20 subset of network resources from a user within the subscribing enterprise;

forwarding the request to a service provider management server; and

processing the request by the service provider management system.

16